Font charts for the cm layout*

Matthias Clasen
clasen@mathematik.uni-freiburg.de

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I will insert a table showing the fonts mappings like

$$\texttt{symbols} \longrightarrow \texttt{MC/cm/m/n} \longrightarrow \texttt{xma}$$

once I have figured out how to find the NFSS spec associated with a symbol font.

In the following tables, the symbol ⓘ is used for control glyphs and the symbol ⓘ is used for missing glyphs. All empty slots except for 32 are unassigned. Slot 32 is a digit-width space.

*This file is part of the mathfont package v0.58, dated 1998/01/27.

1 Math Core Encoding

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	⌊	⌋	⌈	⌉	{	}	∫	⌊	″0x
′01x	|	‖	⫴	♭	♮	♯	†	‡	
′02x	ℵ	ב	ג	ד	ℜ	ℑ	þ	ð	″1x
′03x	∅	ı	ȷ	℘	∝	∞	′	∖	
′04x		!	⟦	#	⟧	%	&	ϑ	″2x
′05x	(	)	∗	⋆	,	·	.	/	
′06x	0	1	2	3	4	5	6	7	″3x
′07x	8	9	:	;	⟨	√	⟩	?	
′10x	@	*A*	*B*	*C*	*D*	*E*	*F*	*G*	″4x
′11x	*H*	*I*	*J*	*K*	*L*	*M*	*N*	*O*	
′12x	*P*	*Q*	*R*	*S*	*T*	*U*	*V*	*W*	″5x
′13x	*X*	*Y*	*Z*	[	\	]	ħ	ħ	
′14x	d	*a*	*b*	*c*	*d*	*e*	*f*	*g*	″6x
′15x	*h*	*i*	*j*	*k*	*l*	*m*	*n*	*o*	
′16x	*p*	*q*	*r*	*s*	*t*	*u*	*v*	*w*	″7x
′17x	*x*	*y*	*z*	{	℘	}	*ℓ*	!	
′20x	!	A	B	Γ	Δ	E	Z	H	″8x
′21x	Θ	I	K	Λ	M	N	Ξ	O	
′22x	Π	P	Σ	T	ϒ	Φ	X	Ψ	″9x
′23x	Ω	Y	?	∇	Ш	℧			
′24x	∂	α	β	γ	δ	ϵ	ζ	η	″Ax
′25x	θ	ι	ϰ	λ	μ	ν	ξ	o	
′26x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Bx
′27x	ω	ε	ϑ	ϰ	ϖ	ϱ	ς	φ	
′30x		*A*	*B*	*Γ*	*Δ*	*E*	*Z*	*H*	″Cx
′31x	*Θ*	*I*	*K*	*Λ*	*M*	*N*	*Ξ*	*O*	
′32x	*Π*	*P*	*Σ*	*T*	*ϒ*	*Φ*	*X*	*Ψ*	″Dx
′33x	*Ω*	*Y*	?	*F*	ɜ	ı	ȷ	ȷ	
′34x	*∂*	*α*	*β*	*γ*	*δ*	*ϵ*	*ζ*	*η*	″Ex
′35x	*θ*	*ι*	*ϰ*	*λ*	*μ*	*ν*	*ξ*	*o*	
′36x	*π*	*ρ*	*σ*	*τ*	*υ*	*ϕ*	*χ*	*ψ*	″Fx
′37x	*ω*	*ε*	*ϑ*	*ϰ*	*ϖ*	*ϱ*	*ς*	*φ*	
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol Priviledge Encoding

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	ˋ	´	ˆ	˜	¨	˚	°	ˇ	″0x
′01x	˘	¯	˙	···	····	→	←	↔	
′02x	˽	˼	˷	˸	˹	˺	˻	˼	″1x
′03x	˽	□	□	′	‵	⌣	⌢	≍	
′04x		-	–	=	≡	+	±	∓	″2x
′05x		≐	÷	∗	×	⋉	⋊	⋈	
′06x	□	□	□	□	□	□	□	□	″3x
′07x	□	□	∀	∃	∄	⅁	⅁	℧	
′10x	¬	$\mathcal{A}$	$\mathcal{B}$	$\mathcal{C}$	$\mathcal{D}$	$\mathcal{E}$	$\mathcal{F}$	$\mathcal{G}$	″4x
′11x	$\mathcal{H}$	$\mathcal{I}$	$\mathcal{J}$	$\mathcal{K}$	$\mathcal{L}$	$\mathcal{M}$	$\mathcal{N}$	$\mathcal{O}$	
′12x	$\mathcal{P}$	$\mathcal{Q}$	$\mathcal{R}$	$\mathcal{S}$	$\mathcal{T}$	$\mathcal{U}$	$\mathcal{V}$	$\mathcal{W}$	″5x
′13x	$\mathcal{X}$	$\mathcal{Y}$	$\mathcal{Z}$	∫	∫∫	∫∫∫	∮	∯	
′14x		□	□	□	□	□	□	□	″6x
′15x	□	□	□	□	□	□	□	□	
′16x	□	□	□	□	□	□	□	□	″7x
′17x	□	□	□	□	□			□	
′20x	∪	∩	⊔	⊓	∧	∨	△	▽	″8x
′21x	⊎	⊕	⊖	⊗	⊘	⊙	∘	•	
′22x	⊆	⊇	⊂	⊃	⊑	⊒	⊏	⊐	″9x
′23x	◁	▷	⊴	⊵	⊄	⊅	⊈	⊉	
′24x	<	>	≤	≥	⩽	⩾	≲	≳	″Ax
′25x	≮	≯	≰	≱	≨	≩	≴	≵	
′26x	≺	≻	⪯	⪰	≼	≽	≾	≿	″Bx
′27x	⊀	⊁	⋠	⋡	⋨	⋩	⋦	⋧	
′30x	≪	≫	⋘	⋙	◯	□	⋄	◇	″Cx
′31x	∼	≈	≅	≃	∽	≋	∠	|	
′32x	≁	≉	≇	≄	⋍	≀	/	⇝	″Dx
′33x	←	→	–	↔	∣	∣	↑	⇑	
′34x	⇐	⇒	=	⇔	∣	∣	↓	⇓	″Ex
′35x	↼	⇁	↽	⇀	’	‘	↕	⇕	
′36x	⊢	⊣	∈	∋	⊤	⁄	↖	↗	″Fx
′37x	⊬	⊭	∉	∌	⊥	\	↙	↘	
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol 1 Encoding

	´0	´1	´2	´3	´4	´5	´6	´7	
´02x									″1x
´03x		𝕚	𝕛						
´04x		⊖	⊛	⊚	⟲	⟳	↶	↷	″2x
´05x	⇈	⇊	↾	↿	⇂	⇃	↰	↱	
´06x	⚙	𝟙	𝟚	⚙	⚙	⚙	⚙	⚙	″3x
´07x	⚙	⚙	⌞	⌟	⌜	⌝	⋊	⋌	
´10x		𝔸	𝔹	ℂ	𝔻	𝔼	𝔽	𝔾	″4x
´11x	ℍ	𝕀	𝕁	𝕂	𝕃	𝕄	ℕ	𝕆	
´12x	ℙ	ℚ	ℝ	𝕊	𝕋	𝕌	𝕍	𝕎	″5x
´13x	𝕏	𝕐	ℤ						
´14x		𝕒	𝕓	𝕔	𝕕	𝕖	𝕗	𝕘	″6x
´15x	𝕙	𝕚	𝕛	𝕜	𝕝	𝕞	𝕟	𝕠	
´16x	𝕡	𝕢	𝕣	𝕤	𝕥	𝕦	𝕧	𝕨	″7x
´17x	𝕩	𝕪	𝕫					⚙	
´20x	≤	≥	≲	≳	≈	≈	≋	≋	″8x
´21x	≺	≻	≺	≻	≈	≈	≋	≋	
´22x	≦	≧	≰	≱	≠	≠	≠	≠	″9x
´23x	≺	≻	≶	≷	≶	≷	≶	≷	
´24x	≺	≻	⊈	⊉	⊊	⊋	⊊	⊋	″Ax
´25x	⊆	⊇	⊈	⊉	⊊	⊋	⊊	⊋	
´26x	⋐	⋑	⋓	⋒	∴	∵	⋔	⊹	″Bx
´27x	≑	≑	≒	≜	≐	≍	≏	≎	
´30x	⅄	⅄	⌣	⌢	⊻	⊼	⊽		″Cx
´31x	∡	∢	∤	∦	∣	∥	∤	∦	
´32x	⊩	⊪	⊨	⊩	⊮	⊯	⊭	⊮	″Dx
´33x	⊡	⊞	⊟	⊠	■	◊	⧫	★	
´34x	◀	▶	▲	▼	△	▽	▫	▵	″Ex
´35x	▪	⊂	⊤	✓	∅	∝	⧵		
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol 2 Encoding

	´0	´1	´2	´3	´4	´5	´6	´7	
´02x									″1x
´03x		⚙	⚙						
´04x					⌢	⌣	⌃	⌄	″2x
´05x	⦃	⦄	⦅	⦆	⦇	⦈	⦉	⦊	
´06x	0	1	2	3	4	5	6	7	″3x
´07x	8	9	⊎	⊓	□	▯	⊕	‖	
´10x	‖‖	𝔄	𝔅	ℭ	𝔇	𝔈	𝔉	𝔊	″4x
´11x	ℌ	ℑ	𝔍	𝔎	𝔏	𝔐	𝔑	𝔒	
´12x	𝔓	𝔔	ℜ	𝔖	𝔗	𝔘	𝔙	𝔚	″5x
´13x	𝔛	𝔜	ℨ						
´14x		𝔞	𝔟	𝔠	𝔡	𝔢	𝔣	𝔤	″6x
´15x	𝔥	𝔦	𝔧	𝔨	𝔩	𝔪	𝔫	𝔬	
´16x	𝔭	𝔮	𝔯	𝔰	𝔱	𝔲	𝔳	𝔴	″7x
´17x	𝔵	𝔶	𝔷					⚙	
´20x	–	⚙	/	≠		– –	∿	⋯	″8x
´21x	←	⇐	⇚	←	↞	⊢	⊨	⊨	
´22x	⊂	⊂	⊂	⊂	⊂	⊂	⊂	⊂	″9x
´23x	⊂	⊂	≻	≫	⊕	⊕	⊖	⊖	
´24x	→	⇒	⇛	→	↠	⊣	⊣	⊣	″Ax
´25x	⊃	⊃	⊃	⊃	⊃	⊃	⊃	⊃	
´26x	⊃	⊃	≺	≪	⊕	⊕	⊖	⊖	″Bx
´27x	⇐	⇐	⇐	⇐	⇒	⇒	⇒	⇒	
´30x		=	=	≡	∼	⋯	⋯	⋯	″Cx
´31x	–	=	=	≡	∽	⋯	⋯	⋯	
´32x	—	=	=	≡	∽	∼	⋯	⋯	″Dx
´33x		/	/	/	/	/	/	/	
´34x		≠	≠	≢	≁	≁	≠	≠	″Ex
´35x									
´36x		= =	= =	≡ ≡	∽ ∽	⋯ ⋯	⋯ ⋯	⋯ ⋯	″Fx
´37x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Extension Priviledge Encoding

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	$\bigcup$	$\bigcup$	$\bigcap$	$\bigcap$	$\biguplus$	$\biguplus$	$\bigwedge$	$\bigwedge$	″0x
′01x	$\bigvee$	$\bigvee$	$\bigsqcup$	$\bigsqcup$	$\bigodot$	$\bigodot$	$\bigoplus$	$\bigoplus$	
′02x	$\bigotimes$	$\bigotimes$	$\sum$	$\sum$	$\prod$	$\prod$	$\coprod$	$\coprod$	″1x
′03x	$\int$	$\int$	$\iint$	$\iint$	$\iiint$	$\iiint$	$\oint$	$\oint$	
′04x		$\surd$	$\surd$		$\widehat{\ }$	$\sim$	$\oint\!\!\!\!\oint$	$\oint\!\!\!\!\oint$	″2x
′05x	$\breve{\ }$	$\bar{\ }$	$\grave{\ }$	$\dot{\ }$	$\acute{\ }$	$\breve{\ }$	$\breve{\ }$	$\dot{\ }$	
′06x	(	)	{	}	[	]	⟦	⟧	″3x
′07x	⟨	⟩	⌊	⌋	⌈	⌉	/	\	
′10x	⎛	⎞	$\left($	$\right)$	$\left[\right.$	$\left.\right]$	$\left[\!\left[\right.\right.$	$\left.\right]\!\right]$	″4x
′11x	⎜	⎜	$\left(\right.$	$\left.\right)$	$\left\lfloor\right.$	$\left.\right\rfloor$	∣	∣	
′12x	⎧	⎫	↑	↓	∣	∣	∥	∥	″5x
′13x	⎩	⎭	⇑	⇓	∥	⧵			
′14x	⎛	$\left($	$\left($		)	)	)		″6x
′15x	{	$\left\{\right.$	$\left\{\right.$		}	}	}		
′16x	[	$\left[\right.$	$\left[\right.$		]	]	]		″7x
′17x	⟦	$\left[\!\left[\right.\right.$	$\left[\!\left[\right.\right.$		⟧	⟧	⟧	?	
	″8	″9	″A	″B	″C	″D	″E	″F	

	′0	′1	′2	′3	′4	′5	′6	′7	
′20x	⟨	⟨	⟨		⟩	⟩	⟩		″8x
′21x	⌊	⌊	⌊		⌋	⌋	⌋		
′22x	⌈	⌈	⌈		⌉	⌉	⌉		″9x
′23x	/	/	/		\	\	\		
′24x	√	√	√	∣	⌐	∣	∣	∥	″Ax
′25x	∥	∥	∥	⏜	⏜	⏜	⏜	~	
′26x	⏜	⏜	⏜						″Bx
′27x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Extension 1 Encoding

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x									″0x
′01x									
′02x									″1x
′03x									
′04x									″2x
′05x									
′06x									″3x
′07x									
′10x									″4x
′11x									
′12x									″5x
′13x									
′14x									″6x
′15x									
′16x									″7x
′17x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Core Encoding, bold version

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	⌊	⌋	⌈	⌉	{	}	∫	⌊	″0x
′01x	|	‖	⟙	♭	♮	♯	†	‡	
′02x	א	ב	ג	ד	ℜ	ℵ	þ	ð	″1x
′03x	∅	ı	ȷ	◊	∝	∞	′	∖	
′04x		!	⟦	#	⟧	%	&	ϑ	″2x
′05x	(	)	*	⋆	,	·	.	/	
′06x	0	1	2	3	4	5	6	7	″3x
′07x	8	9	:	;	⟨	√	⟩	?	
′10x	@	*A*	*B*	*C*	*D*	*E*	*F*	*G*	″4x
′11x	*H*	*I*	*J*	*K*	*L*	*M*	*N*	*O*	
′12x	*P*	*Q*	*R*	*S*	*T*	*U*	*V*	*W*	″5x
′13x	*X*	*Y*	*Z*	[	\	]	ℏ	ℏ	
′14x	d	*a*	*b*	*c*	*d*	*e*	*f*	*g*	″6x
′15x	*h*	*i*	*j*	*k*	*l*	*m*	*n*	*o*	
′16x	*p*	*q*	*r*	*s*	*t*	*u*	*v*	*w*	″7x
′17x	*x*	*y*	*z*	{	℘	}	ℓ	⟙	
′20x	⟙	A	B	Γ	Δ	E	Z	H	″8x
′21x	Θ	I	K	Λ	M	N	Ξ	O	
′22x	Π	P	Σ	T	ϒ	Φ	X	Ψ	″9x
′23x	Ω	Y	⟙	∇	Ш	℧			
′24x	∂	α	β	γ	δ	ϵ	ζ	η	″Ax
′25x	θ	ι	κ	λ	μ	ν	ξ	o	
′26x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Bx
′27x	ω	ε	ϑ	ϰ	ϖ	ϱ	ς	φ	
′30x		*A*	*B*	*Γ*	*Δ*	*E*	*Z*	*H*	″Cx
′31x	*Θ*	*I*	*K*	*Λ*	*M*	*N*	*Ξ*	*O*	
′32x	*Π*	*P*	*Σ*	*T*	*ϒ*	*Φ*	*X*	*Ψ*	″Dx
′33x	*Ω*	*Y*	⟙	*F*	ɜ	ɹ	ƛ	ƛ	
′34x	*∂*	*α*	*β*	*γ*	*δ*	*ϵ*	*ζ*	*η*	″Ex
′35x	*θ*	*ι*	*κ*	*λ*	*μ*	*ν*	*ξ*	*o*	
′36x	π	*ρ*	*σ*	*τ*	*υ*	*ϕ*	*χ*	*ψ*	″Fx
′37x	*ω*	*ε*	*ϑ*	*ϰ*	*ϖ*	*ϱ*	*ς*	*φ*	
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol Priviledge Encoding, bold version

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	`	´	ˆ	˜	¨	⌒	°	˘	″0x
′01x	˘	¯	˙	⋯	⋯⋯	→	←	↔	
′02x	⌣	⌢	⍨	⍩	⍪	⍫	⍬	⍭	″1x
′03x	⌯	⍰	⍰	´	`	⌣	⌒	⌣	
′04x		-	—	=	≡	+	±	∓	″2x
′05x		≐	÷	⋇	×	⋉	⋊	⋈	
′06x	⍰	⍰	⍰	⍰	⍰	⍰	⍰	⍰	″3x
′07x	⍰	⍰	∀	∃	∄	⅃	ↄ	ↄ	
′10x	¬	𝒜	ℬ	𝒞	𝒟	ℰ	ℱ	𝒢	″4x
′11x	ℋ	ℐ	𝒥	𝒦	ℒ	ℳ	𝒩	𝒪	
′12x	𝒫	𝒬	ℛ	𝒮	𝒯	𝒰	𝒱	𝒲	″5x
′13x	𝒳	𝒴	𝒵	∫	∫∫	∫∫∫	∮	∮∮	
′14x		⍰	⍰	⍰	⍰	⍰	⍰	⍰	″6x
′15x	⍰	⍰	⍰	⍰	⍰	⍰	⍰	⍰	
′16x	⍰	⍰	⍰	⍰	⍰	⍰	⍰	⍰	″7x
′17x	⍰	⍰	⍰	⍰	⍰			⍰	
′20x	∪	∩	⊔	⊓	∧	∨	△	▽	″8x
′21x	⊎	⊕	⊖	⊗	⊘	⊙	∘	•	
′22x	⊆	⊇	⊂	⊃	⊑	⊒	⊏	⊐	″9x
′23x	◁	▷	⊴	⊵	⊲	⊳	⊴	⊵	
′24x	<	>	≤	≥	≤	≥	≲	≳	″Ax
′25x	≮	≯	≰	≱	≰	≱	≰	≱	
′26x	≺	≻	⪯	⪰	≼	≽	≾	≿	″Bx
′27x	≺	≻	⪯	⪰	≼	≽	≾	≿	
′30x	≪	≫	⋘	⋙	○	□	◇	◇	″Cx
′31x	∼	≈	≅	≃	∽	≅	∠	|	
′32x	≁	≉	≇	≂	≌	≀	/	⇝	″Dx
′33x	←	→	—	↔	ı	ı	↑	⇑	
′34x	⇐	⇒	=	⇔	ı	ı	↓	⇓	″Ex
′35x	⇐	⇀	⇐	⇀	˃	˂	↕	⇕	
′36x	⊢	⊣	∈	∋	⊤	⁄	↖	↗	″Fx
′37x	⊬	⊬	∉	∌	⊥	⧹	↙	↘	
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol 1 Encoding, bold version

	´0	´1	´2	´3	´4	´5	´6	´7	
´02x									″1x
´03x		𝟙	𝟚						
´04x		⊖	⊛	⊚	⟲	⟳	↶	↷	″2x
´05x	⇈	⇊	↾	↿	↿	↾	↰	↱	
´06x	⚙	𝟙	𝟚	⚙	⚙	⚙	⚙	⚙	″3x
´07x	⚙	⚙	⌞	⌟	⌜	⌝	⋊	⋌	
´10x		𝔸	𝔹	ℂ	𝔻	𝔼	𝔽	𝔾	″4x
´11x	ℍ	𝕀	𝕁	𝕂	𝕃	𝕄	ℕ	𝕆	
´12x	ℙ	ℚ	ℝ	𝕊	𝕋	𝕌	𝕍	𝕎	″5x
´13x	𝕏	𝕐	ℤ						
´14x		𝕒	𝕓	𝕔	𝕕	𝕖	𝕗	𝕘	″6x
´15x	𝕙	𝕚	𝕛	𝕜	𝕝	𝕞	𝕟	𝕠	
´16x	𝕡	𝕢	𝕣	𝕤	𝕥	𝕦	𝕧	𝕨	″7x
´17x	𝕩	𝕪	𝕫					⚙	
´20x	≪	≫	≲	≳	≲	≳	≲	≳	″8x
´21x	≺	≻	≺	≻	≺	≻	≺	≻	
´22x	≦	≧	≰	≱	≰	≱	≰	≱	″9x
´23x	⋖	⋗	≶	≷	≶	≷	≶	≷	
´24x	⊊	⊋	⊈	⊉	⊊	⊋	⊊	⊋	″Ax
´25x	⊆	⊇	⊈	⊉	⊊	⊋	⊊	⊋	
´26x	⋐	⋑	⋓	⋒	∴	∵	⋔	⋕	″Bx
´27x	≑	≑	≒	≜	≐	≍	≏	≎	
´30x	⅄	⅄	⌣	⌢	⊻	⊼	⊽		″Cx
´31x	∡	∢	∤	∦	∣	∥	∤	∦	
´32x	⊩	⊪	⊨	⊫	⊬	⊭	⊭	⊮	″Dx
´33x	⊡	⊞	⊟	⊠	■	◊	♦	★	
´34x	◀	▶	▲	▼	△	▽	□	▵	″Ex
´35x	▪	C	T	✓	∅	∝	⟍		
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Symbol 2 Encoding, bold version

	′0	′1	′2	′3	′4	′5	′6	′7	
′02x									″1x
′03x									
′04x									″2x
′05x									
′06x									″3x
′07x									
′10x									″4x
′11x									
′12x									″5x
′13x									
′14x									″6x
′15x									
′16x									″7x
′17x									
′20x									″8x
′21x									
′22x									″9x
′23x									
′24x									″Ax
′25x									
′26x									″Bx
′27x									
′30x									″Cx
′31x									
′32x									″Dx
′33x									
′34x									″Ex
′35x									
′36x									″Fx
′37x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Extension Priviledge Encoding, bold version

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x	∪	⋃	∩	⋂	⊎	⨄	∧	⋀	″0x
′01x	∨	⋁	⊔	⨆	⊙	⨀	⊕	⨁	
′02x	⊗	⨂	Σ	∑	Π	∏	∐	∐	″1x
′03x	∫	∫	∬	∬	∭	∭	∮	∮	
′04x		✓	√		⌢	~	∯	∯	″2x
′05x	◜	◝	◞	.	◟	◡	◠	.	
′06x	(	)	{	}	[	]	⟦	⟧	″3x
′07x	⟨	⟩	⌊	⌋	⌈	⌉	/	\	
′10x	⎛	⎞	⎛	⎞	⎡	⎤	⟦	⟧	″4x
′11x	⎜	⎜	⎝	⎠	⎣	⎦	∣	∣	
′12x	⎩	⎭	↑	↓	∣	∣	∥	∥	″5x
′13x	⎧	⎫	↟	↡	∥	√			
′14x	(	(	(		)	)	)		″6x
′15x	{	{	{		}	}	}		
′16x	[	[	[		]	]	]		″7x
′17x	⟦	⟦	⟦		⟧	⟧	⟧	⚠	
	″8	″9	″A	″B	″C	″D	″E	″F	

	′0	′1	′2	′3	′4	′5	′6	′7	
′20x	⟨	⟨	⟨		⟩	⟩	⟩		″8x
′21x	⌊	⌊	⌊		⌋	⌋	⌋		
′22x	⌈	⌈	⌈		⌉	⌉	⌉		″9x
′23x	/	/	/		\	\	\		
′24x	√	√	√	ı	⌐	ı	ı	‖	″Ax
′25x	‖	‖	‖	⁀	⁀	⁀	⁀	~	
′26x	~	~	~						″Bx
′27x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Math Extension 1 Encoding, bold version

	′0	′1	′2	′3	′4	′5	′6	′7	
′00x									″0x
′01x									
′02x							*	*	″1x
′03x	×	×	#	#					
′04x									″2x
′05x					(	)			
′06x									″3x
′07x									
′10x	(	(			)	)			″4x
′11x									
′12x									″5x
′13x									
′14x									″6x
′15x									
′16x									″7x
′17x									
	″8	″9	″A	″B	″C	″D	″E	″F	